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Formation of high-axial-ratio-microstructures from natural and synthetic sphingolipids.

Goldstein AS; Lukyanov AN; Carlson PA; Yager P; Gelb MH
Department of Chemistry, University of Washington, Seattle 98195-1700, USA.

Chemistry and physics of lipids (IRELAND) Aug 8 1997, 88 (1) p21-36, ISSN 0009-3084 Journal Code: CZW,

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Formation of high axial ratio microstructures from peptides modified with glutamic acid dialkyl amides.

Lee KC; Lukyanov AN; Gelb MH; Yager P

University of Washington, Department of Pathobiology, Seattle, WA, USA.

Biochimica et biophysica acta (NETHERLANDS) May 28 1998, 1371 (2) p168-84, ISSN 0006-3002 Journal Code: A0W

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